

AMENDMENT(S) TO THE CLAIMS

1. (Currently Amended) A modular wall panel assembly for use in a modular furniture environment, comprising:

a modular wall panel;

an electrical receptacle connected to said modular wall panel, said electrical receptacle

5 including a connector having a plurality of connector terminals, a plurality of receptacle terminals, and at least one jumper providing connection from one of said plurality of receptacle terminals to one of said plurality of connector terminals, further including receptacle openings on said electrical receptacle, said at least one jumper on a side of said electrical receptacle opposite said receptacle openings.

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2. (Original) The modular wall panel assembly of claim 1, wherein said connection of one of said plurality of receptacle terminals to one of said plurality of connector terminals is selectable by a placement of said jumper.

3. (Currently Amended) The modular wall panel assembly of claim 1, further including an arc opening in said electrical receptacle, a terminal of said jumper is positionable in said arc opening.

4. (Original) The modular wall panel assembly of claim 3, wherein said jumper is movable in said arc opening.

5. (Original) The modular wall panel assembly of claim 1, further including an indicia

on said electrical receptacle indicating one of said plurality of connector terminals being connected to one of said plurality of receptacle terminals.

6. (Canceled)

7. (Original) The modular wall panel assembly of claim 1, wherein said jumper includes a jumper terminal, at least one of said plurality of connector terminals includes a resilient arc,
5 said jumper terminal is received in said resilient arc.

8. (Original) The modular wall panel assembly of claim 1, wherein said at least one jumper is a power infeed to said plurality of receptacle terminals.

9. (Original) The modular wall panel assembly of claim 1, wherein said jumper includes a jumper terminal, at least one of said plurality of receptacle terminals includes a resilient arc, said jumper terminal is received in said resilient arc.

10. (Original) The modular wall panel assembly of claim 1, further including a jumper cable providing a power infeed to said electrical receptacle.

11. (Original) The modular wall panel assembly of claim 1, further including a distribution harness providing a power infeed to said electrical receptacle.

12. (Original) The modular wall panel assembly of claim 1, wherein said jumper is

removable from said electrical receptacle.

13. (Withdrawn) A distribution harness for use in a modular furniture environment, comprising:

a harness connector; and

an electrical receptacle connected to said harness connector, said electrical receptacle

5 including a connector having a plurality of connector terminals, a plurality of receptacle terminals, and at least one jumper providing connection from one of said plurality of receptacle terminals to one of said plurality of connector terminals.

14. (Withdrawn) The distribution harness of claim 13, wherein said connection of one of said plurality of receptacle terminals to one of said plurality of connector terminals is selectable by a placement of said jumper.

15. (Withdrawn) The distribution harness of claim 13, further including an arc opening in said electrical receptacle, said jumper is positionable in said arc opening.

16. (Withdrawn) The distribution harness of claim 15, wherein said jumper is movable in said arc opening.

17. (Withdrawn) The distribution harness of claim 13, further including an indicia on said electrical receptacle indicating one of said plurality of connector terminals being connected to one of said plurality of receptacle terminals.

18. (Withdrawn) The distribution harness of claim 13, further including receptacle openings on said electrical receptacle, said jumper on a side of said electrical receptacle opposite said receptacle openings.

19. (Withdrawn) The distribution harness of claim 13, wherein said jumper includes a jumper terminal, at least one of said plurality of connector terminals includes a resilient arc, said jumper terminal is received in said resilient arc.

20. (Withdrawn) The distribution harness of claim 13, wherein said at least one jumper is a power infeed to said plurality of receptacle terminals.

21. (Withdrawn) The distribution harness of claim 13, wherein said jumper includes a jumper terminal, at least one of said plurality of receptacle terminals includes a resilient arc, said jumper terminal is received in said resilient arc.

22. (Withdrawn) The distribution harness of claim 13, wherein said jumper is removable from said electrical receptacle.

23. (Currently Amended) An electrical receptacle for use in a modular furniture environment, comprising:

a connector having a plurality of connector terminals;

a plurality of receptacle terminals; and

- 5 at least one jumper providing connection from one of said plurality of receptacle terminals to one of said plurality of connector terminals; and
receptacle openings on said electrical receptacle, said at least one jumper on a side of said electrical receptacle opposite said receptacle openings.

24. (Original) The electrical receptacle of claim 23, wherein said connection of one of said plurality of receptacle terminals to one of said plurality of connector terminals is selectable by a placement of said jumper.

25. (Currently Amended) The electrical receptacle of claim 23, further including an arc opening in said electrical receptacle, a terminal of said jumper is positionable in said arc opening.

26. (Original) The electrical receptacle of claim 25, wherein said jumper is movable in said arc opening.

27. (Original) The electrical receptacle of claim 23, further including an indicia on said electrical receptacle indicating one of said plurality of connector terminals being connected to one of said plurality of receptacle terminals..

28. (Canceled)

29. (Original) The electrical receptacle of claim 23, wherein said jumper includes a jumper terminal, at least one of said plurality of connector terminals includes a resilient arc, said

jumper terminal is received in said resilient arc.

30. (Original) The electrical receptacle of claim 23, wherein said at least one jumper is a power infeed to said plurality of receptacle terminals.

31. (Original) The electrical receptacle of claim 23, wherein said jumper includes a jumper terminal, at least one of said plurality of receptacle terminals includes a resilient arc, said jumper terminal is received in said resilient arc.

32. (Original) The electrical receptacle of claim 23, wherein said jumper is removable from said electrical receptacle.

33. (Currently Amended) A method of connecting an electrical receptacle to a source of electrical power, said electrical receptacle for use in a modular furniture environment, comprising the steps of:

providing an electrical receptacle including a connector having a plurality of connector
5 terminals, a plurality of receptacle terminals, ~~and~~ at least one jumper and receptacle openings on
said electrical receptacle;

inserting said at least one jumper into said electrical receptacle on a side of said electrical
receptacle opposite said receptacle openings; and

connecting one of said plurality of receptacle terminals to one of said plurality of
10 connector terminals using said jumper.

34. (Original) The method of claim 33, wherein said connecting step includes rotating said jumper in an arc in said electrical receptacle to connect one of said plurality of receptacle terminals to one of said plurality of connector terminals using said jumper during said connecting step.

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35. (Original) The method of claim 33, further including the step of indicating one of said plurality of connector terminals being connected to one of said plurality of receptacle terminals using an indicia on said electrical receptacle.